EASEMENT T-51 21

United States Department of the Interior Heritage Conservation and Recreation Service

Jational Register of Historic Places Inventory—Nomination Form

See instructions in How to Complete National Register Forms
Type all entries—complete applicable sections

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Type all entries	—complete applicable se	ections		
1. Nam	ie			
historic	Wye Mill	,		
and/or common	Old Wye Mill; Wye	Grist Mill		
2. Loca	ation			
street & number	Maryland Route 66	2	n/	a not for publication
city, town	Wye Mills	n/a_ vicinity of	congressional district	First
state	Maryland code	24 county	Queen Anne's	code 035
3. Clas	sification			
Category district bullding(s) structure site object	Ownership public both Public Acquisition in process being considered X not applicable	Status X occupled unoccupled work in progress Accessible X yes: restricted yes: unrestricted no	Present Use agriculture commercial educational entertalnment government industriai military	X museum park private residence religious sclentific transportation other:
4. Own	er of Proper	ty		
name		reservation of Mar	yland Antiquities	
street & number	2335 Marriottsvil	le Road		
city, town	Marriottsville	n/a_ vicinity of	state	Maryland 21104
5. Loca	ation of Lega	I Description	on	
courthouse, regis	stry of deeds, etc. Qu	een Anne's County	Courthouse	
street & number				
city, town	Ce	entreville	state	Maryland 21617
6. Repr	esentation i	n Existing	Surveys	
-	d Historical Trust c Sites Inventory	has this pro	perty been determined ele	egible? X yesno
date 1977			federal <u>X</u> stat	e county local
depository for su	rvey records 21 Stat	e Circle		
city, town	Annapol	lis	state	Maryland 21401

7. Descript	tion			QA-4	162
good ru	eteriorated .	Check one unaltered X aitered	Check one X original site moved date	/a	
Describe the present a	ınd original ((if known) phys	ical appearance	*	
Number of Res	sources				
Contributing	Noncont	tributing	Number of previous	ly listed	
1	0 1	buildings	National Register	properties	
0	0 :	sites	included in this n	omination:	0
	0 8	structures			
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DESCRIPTION SUMMARY:

0

Total

Wye Mill, one of the earliest industrial sites on the Eastern Shore in continuous use, dates from the mid-eighteenth century. It is a small frame waterpowered, grist mill located on the west side of Delmarva Road (Rt. 662) in Wye Mills, Maryland. It is powered by an early 20th century 20 foot diameter iron overshot wheel, manufactured by the Fitz Water Wheel Company of Hanover, Pennsylvania. The wheel is located on the south side of the building and the mill is built on a bank so that the foundation on its west side is a full story. It is four bays long and two bays deep. Entrances are located on the east, north and west elevations and the windows all have 6/6 sash. The gable roof, siding, and foundation walls were renewed in 1953. The walls are covered with redwood siding replacing the 18th century cypress beveled siding, and the wooden steps and stoop are reconstructions. A mill race runs from an earlier dam, installed in 1950s by the Game and Inland Fish Commission, through a conduit wheel. The mill retains nearly all of its late nineteenth and early twentieth century equipment including French burr stone, American midget roller mill, sifters, bolters, grain hoppers and flour cleaning machines. Wye Mill is virtually unchanged in its attempt to keep up with milling technology for the last 200 years with those parts of the machinery or building which were worn out repaired or replaced as efficient operation demanded.

and uses: industrial

OMB No. 1024-0018 Exp. 10-31-84

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

Wye Mill

Continuation sheet

Queen Anne's Co. , MD Item number

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Carrier Section Section

Page

GENERAL DESCRIPTION

The Wye Grist Mill is one of three mills that named the town of Wye Mills. It is one of the earliest Maryland industrial sites in continuous use. The present building dates from the mid eighteenth century but a grist mill has existed on the site since the 1670s.

Wye Mill is a small frame building — four bays long and two bays wide. Its gable roof, siding, and the foundation were renewed in 1953. The windows are 6/6 sash and have a single batten shutter. An early dutch batten door is perhaps the most striking 18th century feature on the exterior. Entrances on the west, north and east elevations provide access to milling operations. On the south gable is a 20th century Fitz steel IXL overshot water wheel and header tank. The water wheel is 10 feet in diameter, 8 feet wide and has three rows of arms. Originally manufactured by the Fitz Water Wheel Company of Hanover, Pennsylvania, it has, unfortunately, been badly reconstructed and damaged by inexperienced hands. The tailrace, now seriously "backwatered," meanders through a cleared area, then through dense woods to the west branch or head of the Wye River. The mill is built on a bank so that the foundation on the west side is a full story. The mill race (or sluiceway) with Armoo sluice gate controls runs from the earthen dam holding 51 acres of water. It drops 12 and 1/2 feet downhill through a concrete conduit or flume under the road (Rt. 662) and thence to the water wheel.

The basement ceiling framing, as well as the first floor framing, divides the rectangular building into four equal bays. Running east and west are major girders with minor joists extending between them. Framing and supports in the south bay are heavier than the others as the heavy 48" French burn stones (2 tons) are located in this area, as well as an American Midget Marvel roller mill machinery. Several empty mortises in the framing may indicate that parts are "recycled" and used from elsewhere in the mill or from agricultural buildings in the area.

The wheelshaft is fitted with a cast iron driving spur about 8 feet in diameter. The wallower, a small pinion spur gear, is 21 inches. Secondary chain drive to a second countershaft drives the roller plant and other auxilaries. There are two basic drives from the water wheel, one being to the millstones and the other to elevators and the American Midge roller plant.

On the first floor a girder supported upon four chamfered posts runs north and south. Obviously a later addition, it was probably added to support more weight in grain and machinery.

Many repairs are evident in the structure:
Along with the Oak Hurst Frame (which needs to be separated from the structural framing of the building) there is evidence of two sets of millstones having been mounted. At present one pair of stones have been replaced with a Cranson flour cleaning machine.

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Wye Mill
Continuation sheet Queen Anne's County, MD Item number

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Page 2

GENERAL DESCRIPTION (continued)

Wye Mill has received the usual alteration to its machinery necessary to keep "up to date" with modern milling practice. Many repairs are evident in the structure but much of the 19th and 20th century machinery follows change in technology and forms a museum of milling technology history. Still remaining are the French burr stones, American Midget Marvel roller mill, Cranson flour cleaning machine, bolting machines, grain chutes, hoppers, scales, gyrator, flour chests, elevators separator, feed mixer, dust collector, fanning mills, corn shellers, and so forth.

In the northeast corner is a small office with brick chimney which served an interior cast iron stove. Adjacent to the office door is a ladder to the loft. The roof structure is original, being composed of minor rafters half lapped and pinned at the apex - having dove tail collar beams. The rafters rest on the tilted false plate. Many up and down braces have been completely removed.

8. Significance

QA-46Z

Specific dates	mid-18th century	invention Builder/Architect	unknown	other (specify
prehistoric 1400–1499 1500–1599 1600–1699 X 1700–1799 X 1800–1899 X 1900–	<pre>archeology-prehistoric archeology-historic agriculture architecture art X commerce communications</pre>	community planning conservation economics education engineering exploration/settlement X industry	landscape architecture law literature military music philosophy politics/government	e religion science sculpture social/ humanitarian theater transportatio
Period prehistoric	Areas of Significance—C		landa ana analita at	

Statement of Significance (in one paragraph)

Applicable Criteria: A
Applicable Exceptions: none
Level of Significance for Evaluation: local

SIGNIFICANCE SUMMARY:

Wye Mill is significant for its association with the development of the grist milling industry on Maryland's agricultural Eastern Shore from the mid-18th century through the early years of the twentieth. A grist mill has existed on this site since the 1680's; the present building, constructed in the mid-18th century, retains structural features characteristic of that period including tilted-false-plate roof construction and a Dutch batten door, and houses a virtual museum of 19th- and early-20th-century grist milling machinery reflecting the evolution of the industry, and of the structure, during more than 200 years of nearly continuous use. Wye Mill is the oldest grist mill on the Eastern Shore, and probably the oldest in the state of Maryland.

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date entered

Continuation sheet Queen Anne's County, MD

Item number

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3

HISTORY AND SUPPORT

The Wye Mill is located in the small town of Wye Mills and is one of the few United States mills in continual use since the middle of the 18th century. It is a "showcase of the history of milling" having moved along with the advance of milling technology. It displays a virtual museum of mill machinery. Like many flour-grist mills which once stood throughout the colonies, it was once an important and economic trading center for the region. A mill was an important component within any colonial settlement. The farmer could raise his grain independently, but he could not use it until it was ground. He took it to a mill. Other men did the same. The mill became a meeting place. It served that social function before either the general store or the newspapers. Communities centered around the mills.

From the viewpoint of industry Wye Mill is significant as the oldest mill in continual use on the Eastern Shore and one of the oldest functioning mills still standing in Maryland. There are several functioning mills such as Kaese and Stanton's Mills in Garrett County, Rockland Mills in Baltimore County, and Union Mills (museum) in Carroll County but Wye Mill is one of the oldest mills in the state. The mill has been a landmark since 1706 when the general assembly created Queen Anne's County and the mill became a major point on the boundary line between Talbot and Queen Anne's Counties. In 1748 it was referred to as "Old Wye Mill" and in April of 1779 Colonel William Hemsley "of Old Wye Mill" received an order for ten thousand pounds sterling with which he was to send wheat ground at the Wye Mill to the continental troops at Valley Forge.

The following are known to have owned a mill on the site:

Edward Barrowclif	1680s
Richard Bennett Richard Sweatman	1690s-1722
Edward Lloyd	1722-1778
William Hemsley	1778-1821
Samuel Hopkins family	1821-1877
F. T. Brown	1877
John Brown	1887-1899
John S. Sewell	1899-1918
Winthrop Blakeslee Mary Scott Blakeslee	1918-1953

In 1953 the State of Maryland bought the property from Mr. Blakeslee and deeded one acre and the mill to the Society for the Preservation of Maryland Antiquities. The mill was restored from 1956 to 1960. Students from Chesapeake College, on a work-study plan, operated the mill throught the 1970s.

9. Major Biblio aphical Reference

QA-46Z

Emory, Frederic. History of Queen Anne's County (1886)

Talbot County Land Records, #5 fol. 81; #26 fol. 616; #401 fol. 404; #413 fol. 329

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10. G	eograph	ical Data					·
Acreage of no	ominated property	0.76 acres					
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List all state	s and counties	for properties over	lapping state	or county	boundaries		
state		code	county	Queen Ar	nne's	code	035
state		code	county	Talbot		code	041
11. Fo	rm Pres	pared By					
	_						· · · · · · · · · · · · · · · · · · ·
name/title	Ms. E. Barton	Hall McGuire,	miller				
organization		he Preservation	of	date	31 July 1	1984	
street & numbe	Maryland Ant Box 277 er			telephor	(301)	827-6909	
city or town	Wye Mills			state	Maryland	21679	
12. St	ate Hist	oric Pres	ervatio	n Off	icer C	ertific	ation
		s property within the :			:		
• •	national	state	X local				
As the designat	ted State Historic	Preservation Officer f	or the Nationa	Historic Pre	eservation Act	of 1966 (Put	olic Law 89–
according to th	e criteria and pro	erty for inclusion in ti cedures set forth by th	ne National Re	gister and ce nservation a	ertify that It has nd Recreation	s been evalu Service.	ated
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Easement MARYLAND HISTORICAL TRUST

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INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

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LOCATION	Or TEGUT RESCR	IPTION	Liber #: 401,	413 , 414
COURTHOUSE.			Folio #: 404	379 693
STREET & NUMBER	Talbot County Co	ourthouse	*	
N. Washingt	on Street			
CITY, TOWN	, oii B oi c c c		STATE	
Easton			Maryland 2	1601
REPRESEN	TATION IN EXISTI	NG SURVEYS		
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DEPOSITORY FOR SURVEY RECORDS				
CITY, TOWN			77.37	
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CONDITION

__EXCELLENT __DETERIORATED

∠GOOD __RUINS

_FAIR __UNEXPOSED

CHECK ONE

_UNALTERED

CHECK ONE

ORIGINAL SITE

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Wye Mill is a small frame building located in the village of the same name. It is four bays long and two bays deep and is covered with a symetrical 'A' roof. The foundation was renewed in 1953 as was the siding and roof. Each of the windows has 6/6 sash and a single batten shutter. An early batten Dutch door exists in the second bay from the south on the east facade. Wooden steps and stoop are also reconstructions. On the south gable is a modern water wheel and sluse in place of the original. The structure is built on a bank so that the foundation on the west side is a full story. **9**ehind the building is a cleared area with picnic tables.

The basement ceiling framing as well as the first floor framing divides the rectangular building into four equal bays. Running east-west are major girders with minor joists extending between them. Framing and supports in the south bay are heavier than the other as the heavy mill stones are located in this area, as well as other machinery. Several empty mortises in the framing may indicate that parts are re-used from elsewhere.

Cn the first floor a girder supported upon four champhered posts runs from north to south. It may be a later addition when more weight in either grain or machinery was added. Like the basement, there are several repairs evident in the structure. On display is a long section of beveled siding taken from the building when restored in 1953.

The interior possesses much of the machinery found in the building when acquired by the Society for the Preservation of Maryland Antiquities. Most of the works appears to be 19th and 20th century in date. In the northeast corner is a small office with brick chimney rising thru the roof. Adjacent the door to the office is a ladder to the loft. The roof structure is original, being composed of minor rafters half lapped and pined at the apex and having half dovetail collar beams. The rafters rest on a diagonal false plate, like Bounds Lott, Wicomico County.

PERIOD —PREHISTORIC —1400-1499 —1500-1599 —1600-1699 ✓1700-1799 —1800-1899 —1900-	ARCHEOLOGY-PREHISTORIC ARCHEOLOGY-HISTORIC AGRICULTURE ARCHITECTURE ART COMMERCE COMMUNICATIONS	REAS OF SIGNIFICANCE CH COMMUNITY PLANNING CONSERVATION ECONOMICS EDUCATION ENGINEERING EXPLORATION/SETTLEMENT INDUSTRY INVENTION	HECK AND JUSTIFY BELOW LANDSCAPE ARCHITECTURE LAW LITERATURE MILITARY MUSIC PHILOSOPHY POLITICS/GOVERNMENT	— FELIGION — SCIENCE — SCULPTURE — SOCIAL HUMANITARIAN — THEATER — TRANSPORTATION — OTHER (SPECIFY)
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SPECIFIC DATÉS

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BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

The Wye Mill is of great importance on two counts; architecture and industry. Architecturally it appears to be the earliest milling structure existing on the Eastern Shore. It is a simple structure as were most mill buildings of the period. Although the exact date of the structure is not known without doubt, it at least dates from the 18th century.

From the viewpoint of industry, it is representative of a major industry in rural Eastern Shore during the first two centuries of its growth. Wye Mill has also been in operation longer than any other on the Eastern Shore, even though it has had periods of non-operation. Presently is is operated as a mill by the Society for the Preservation of Maryland Antiquities and the Students of Chesapeake College.

"The mill has been a landmark for so long that when the Maryland General Assembly met on April 9, 1706 to create Queen Anne's County, the mill, then known as Sweatman's Mill, was made a point on the dividing line between Talbot and Queen Anne's Counties.

In April 1779, Colonel William Hemsley received an order on the Eastern Shore treasury for \$10,000 with which he was instructed to purchase supplies for the Continental Army, and have wheat ground at the Wye Mill. He also received a letter form from Robert Morris (financier of the American Revolution and son of Robert Morris of Oxford) requesting him to supply more flour for use by Continental troops.

The following are known to have owned a mill on this site:

Edward Barrowcliff Richard Bennett Edward Lloyd, III and IV William Hemsley Samuel Hopkins F.T. Brown John S. Sewell Winthrop Blakeslee	1680's 1690 - 1722 1722 - 1778 1778 - 1821 1821 - 1877 1877 - 1899 1899 - 1918
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MAJOR BIBLIOGRAPHICAL REFERENCES

Preston, Dickson J., <u>Wye Oak</u>, Tidewater Publishers, Cambridge, 1972.. Forman, H. Chandlee, <u>Old Buildings</u>, <u>Gardens</u>, <u>and Furniture of Tidewater Maryland</u>, <u>Tidewater Publishers</u>, <u>Cmabridge</u>, 1967.

CONTINUE ON SEPARATE SHEET IF NECES	O SAKY
GEOGRAPHICAL DATA ACREAGE OF NOMINATED PROPERTY	
VERBAL BOUNDARY DESCRIPTION .	
LIST ALL STATES AND COUNTIES FOR PROPERTIES	S OVERLAPPING STATE OR COUNTY BOUNDARIES
STATE	COUNTY
STATE	COUNTY

FORM PREPARED BY

NAME / TITLE

Michael Bourne Architectural Consultant

ORGANIZATION

Maryland Historical Trust

STREET & NUMBER

TELEPHONE

Shaw House, 21 State Circle

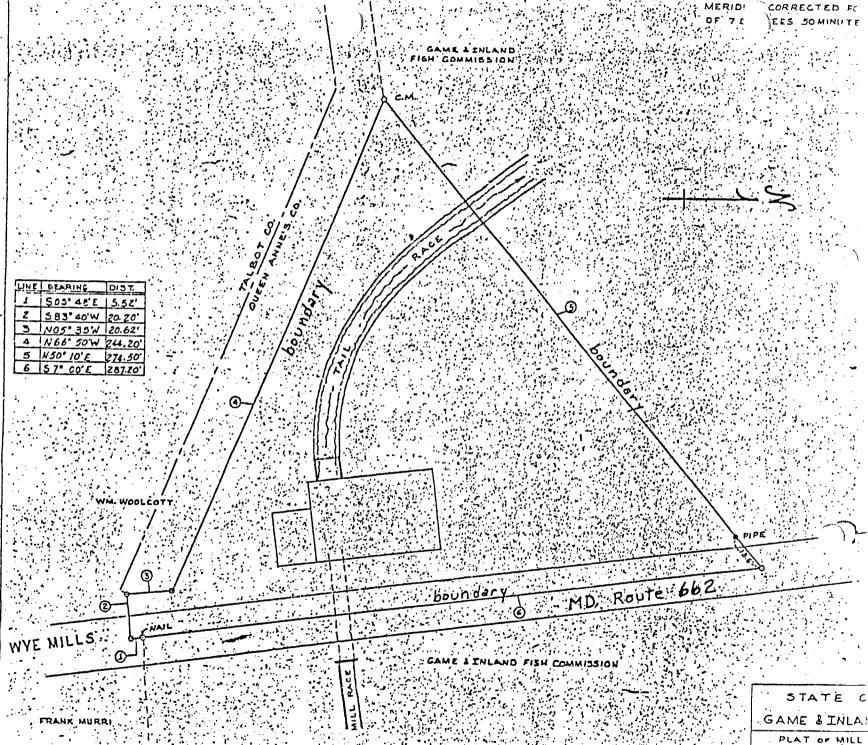
CITY OR TOWN STATE

Annapolis Maryland 21401

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust
The Shaw House, 21 State Circle
Annapolis, Maryland 21401
(301) 267-1438

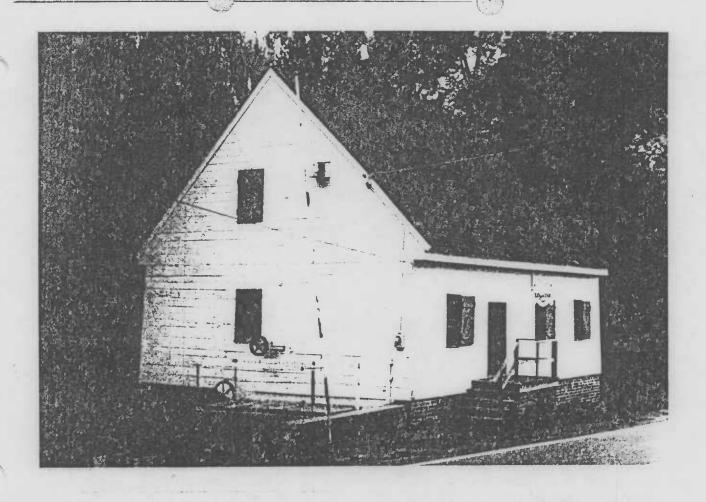


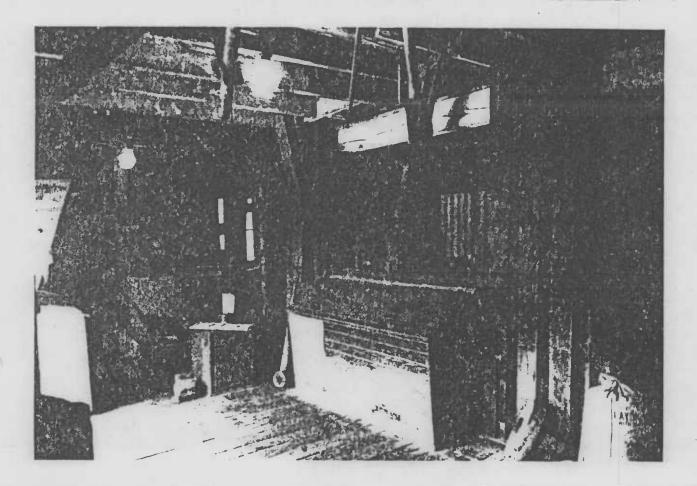
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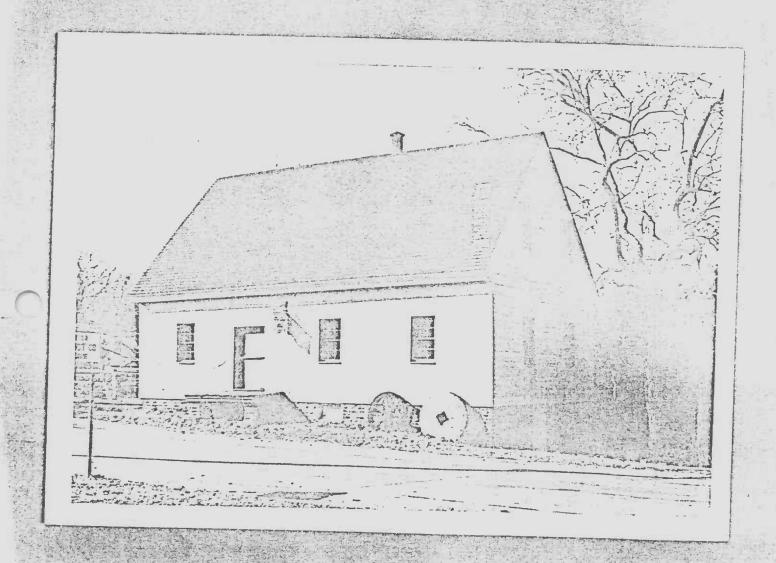
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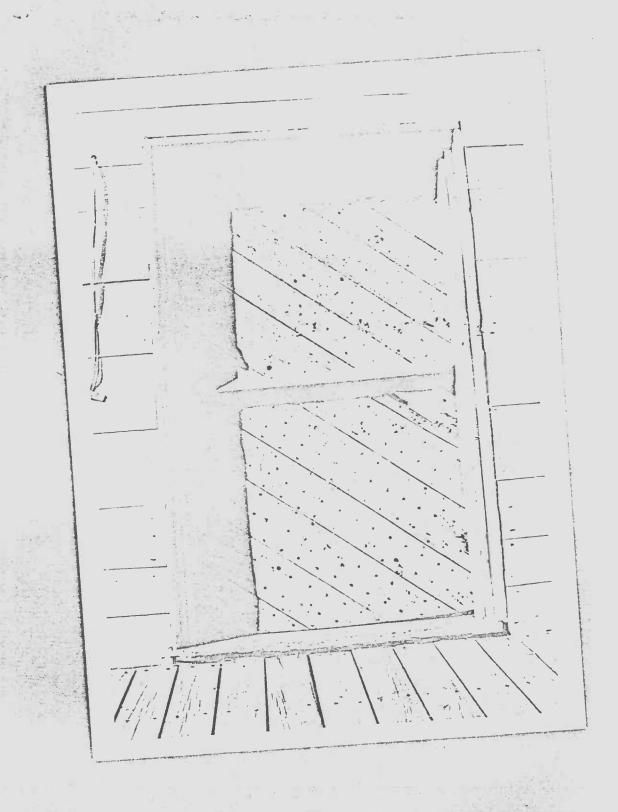
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W4E MILL T-51 & QA 462



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22.

Mary McCarthy Spring/Summer 2003 Digital color photo on file at MHT

